

	<b>DBs</b>
1	USPAT; US-PGPUB; EPO; JPO; DERWENT
2	USPAT; US-PGPUB; EPO; JPO; DERWENT
3	USPAT; US-PGPUB; EPO; JPO; DERWENT
4	USPAT; US-PGPUB; EPO; JPO; DERWENT
5	USPAT; US-PGPUB; EPO; JPO; DERWENT
6	USPAT; US-PGPUB; EPO; JPO; DERWENT
7	USPAT; US-PGPUB; EPO; JPO; DERWENT
8	USPAT; US-PGPUB; EPO; JPO; DERWENT
9	USPAT; US-PGPUB; EPO; JPO; DERWENT
10	USPAT; US-PGPUB; EPO; JPO; DERWENT
11	USPAT; US-PGPUB; EPO; JPO; DERWENT
12	USPAT; US-PGPUB; EPO; JPO; DERWENT
13	USPAT; US-PGPUB; EPO; JPO; DERWENT
14	USPAT; US-PGPUB; EPO; JPO; DERWENT
15	USPAT; US-PGPUB; EPO; JPO; DERWENT
16	USPAT; US-PGPUB; EPO; JPO; DERWENT
17	USPAT; US-PGPUB; EPO; JPO; DERWENT

	L #	Hits	Search Text
1	L1	46905	( force pressure strain stress compress\$4 tens\$4 ) near3 ( sens\$4 detect\$4 transducer ).clm.
2	L2	12196	1 and ( substrate base support ).clm.
3	L3	287	2 and ( third plural\$4 many additional ) near3 ( layer sheet ).clm.
4	L4	51	3 and ( chang\$4 near2 resistance )
5	L5	2	4 and ( ferromagnetic ).clm.
6	L6	5	4 and ( ferromagnetic )
7	L8	0	7 and ( magnetostrictive )
8	L7	5	6 and ( nonmagnetic\$4 conductive )
9	L9	297191	( force pressure strain stress compress\$4 tens\$4 ) near3 ( sens\$4 detect\$4 transducer )
10	L10	127432	9 and ( substrate base support )
11	L11	5847	10 and ( third plural\$4 many additional ) near3 ( layer sheet )
12	L12	545	11 and ( chang\$4 near2 resistance )
13	L13	77	12 and ( ferromagnetic )
14	L14	11	13 and ( magnetostrictive )
15	L15	10	14 and ( nonmagnetic\$4 conductive )
16	L16	0	( chang\$4 near2 resistance near2 magnetostrictive near2 ( layer sheet ) )
17	L17	0	( chang\$4 near3 resistance near3 magnetostrictive near3 ( layer sheet ) )